

~~TOP SECRET~~*Must*

OUT53288

P 172029Z  
FM NPIC  
TO DIRNSA

0017 21 072

**PRIORITY**

25X1

20 APR 1964

HTS

CJS

CFC

PNS

ACL

*Acc*

25X1

Grace (File)

OPCEN  
CNO

AFSSO ALCOM/AAC  
AFSSO USAFE  
AFSSO PACAF  
AFSSO USAF  
USAFSS  
YHLAQAC/USARPAC  
YWQLAZC/AFSSO SSD INGLEWOOD, CALIF  
YWQLAZC/AFSSO SAC  
YWQLAZC/AFSSO FTD  
YWQLAZC/AFSSO CONAD  
YWQLAZC/AFSSO ACIC  
YWQLAZC/AFSSO AFSC  
ZEM  
TOP SECRET

RELEASABLE FROM SSO CHANNELS. SSOS PASS

TO APPROPRIATE TCOS. CITE NPIC 2172. THE FOLLOWING IS FROM THE  
NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

CONTINUING SCAN OF MISSION [ ] REVEALS TWO TALL KING RADARS  
AND TWO SPOONREST RADARS AT THE SORTAVALA RADAR SITE LOCATED 13  
NM NORTH NORTHWEST OF SORTAVALA AT 61-52-55N 30-25-40E.

CONTINUING SCAN OF MISSION [ ] REVEALS COMMUNICATION ANTENNAS  
AT SARY OZEK IRBM LAUNCH AREA NUMBER ONE LOCATED 7.4 NM NORTH NORTH-

25X1

25X1

25X1

25X1

25X1

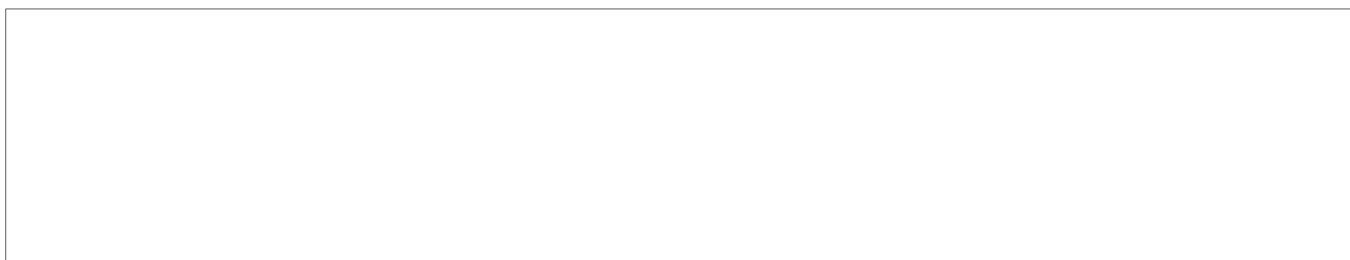
TOP SECRET  
declassified

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WEST OF KARA BABAU AT 44-32-00N 77-46-45E. COMMUNICATION ANTENNAS INCLUDE AN HF FISHBONE RECEIVING ARRAY ORIENTED 310 DEGREES (MOSCOW), AN HF VEE ANTENNA ORIENTED AT APPROXIMATELY 292 DEGREES (ARALSK), A PROBABLE HF HORIZONTAL DIPOLE ORIENTED APPROXIMATELY 60/240 DEGREES, AND TWO PROBABLE HF HORIZONTAL DIPOLES ORIENTED APPROXIMATELY 80/260 DEGREES. IN ADDITION, THERE ARE FIVE POSSIBLE POLES WHICH MAY SUPPORT ANTENNAS OR ARRAYS.

CONTINUING SCAN OF MISSION [ ] REVEALS A FISHBONE HF COMMUNICATION 25X1 RECEIVING ANTENNA AT KURGANCHA MRBM LAUNCH AREA NUMBER TWO LOCATED 3.5 NM SOUTH SOUTHWEST OF KURGANCHA AT 39-37-30N 65-57-15E. THE ANTENNA IS ORIENTED AT 325 DEGREES (MOSCOW). AT LEAST FOUR POLES WHICH MAY SUPPORT ANTENNAS ARE ALSO VISIBLE.

PHOTO REFERENCES:



T O P S E C R E T [ ]

-END OF MESSAGE-

(ALSO PASSED [ ]